

Results – in summary

Appointment to view? Exploring Mental Availability in SVOD

December 2020

COG Research Christopher White Consulting

STRAT7 ResearchBods

True Collaboration

STRAT7 ResearchBods

S7RB – best in class panel, research services and media specialisms

COG consulting – experience / leaders in implicit techniques

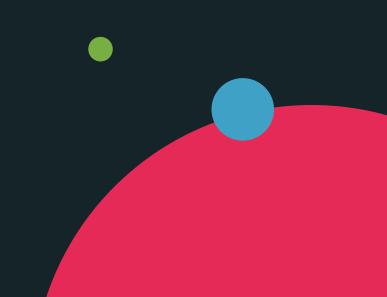
Christopher White Consulting

Chris White – pioneered use of MA in this way



Overview

- 01. The context
- 02. What we did
- 03. What we learned



The context

Part 01



but, is too much choice in SVOD leading to analysis paralysis?

What we did

Part 02

What we did.

We set out to understand:

01

The size and shape of the opportunity for SVOD in the UK – defining the key need states and viewing occasions

02

How five of the UK's top SVOD brands fare in terms of mental availability and what they could learn from Byron Sharp's Mental Availability theory.

When do people think about brands? CUED RETRIEVAL

People think brands in particular buying and usage situations

This will be made up of?

Need

Why they want to use them - the need

Context

Who will be there?

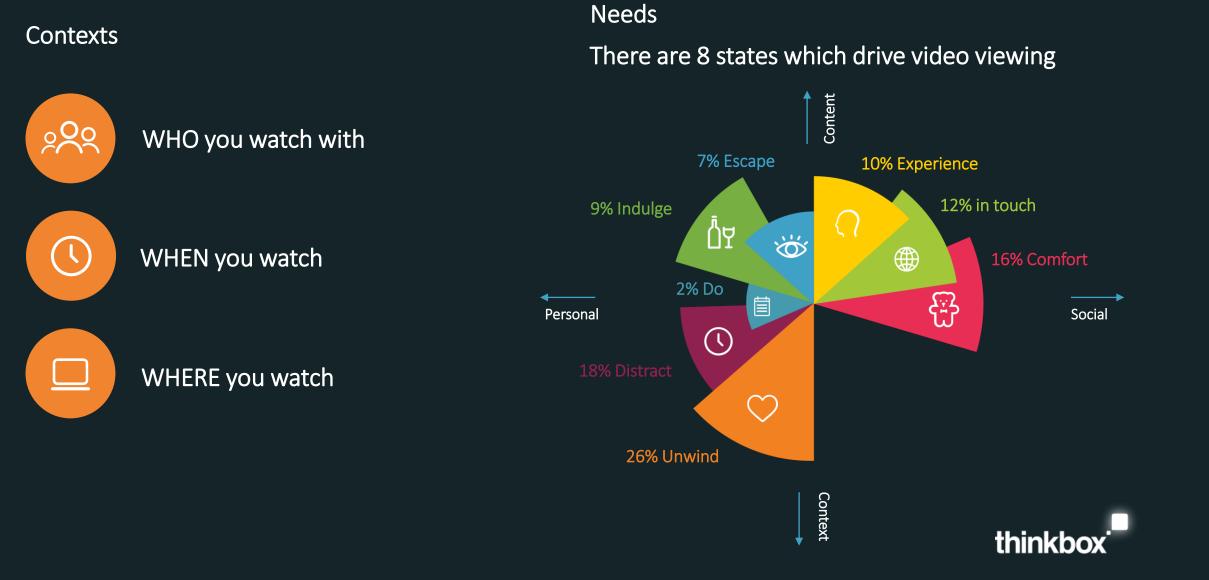
Where is it?

What time of day/week/month etc



Source: How Brands Grow, Byron Sharp, Part Two

We looked at key contexts and need states in order to understand CEP's in SVOD



What is mental availability?

Mental Availability measures brand strength in terms of how consumers actually think when they want to use/buy a brand rather than abstract brand attributes.

It is even more pertinent in times of behaviour change.

Successful brands have multiple Category Entry Points (CEPs)

Context: who, when, where

Category Entry Point: To unwind alone on the sofa after a long day

Usage need: why you buy it

Methodology

A UK-wide study with over 3000 nat rep viewers, across 2 waves

Our first survey established need states and usage situations for SVOD viewing:

- Who do viewers watch with?
- When do they watch (at which times of day)?
- On what device do they watch?
- What need does viewing meet?

This allowed us to create Category Entry Points for SVOD

We then utilised state-of-the-art implicit measurement questions across 22 need states and contexts and 5 of the biggest brands in the SVOD market

britbox

NOW

NETFLIX

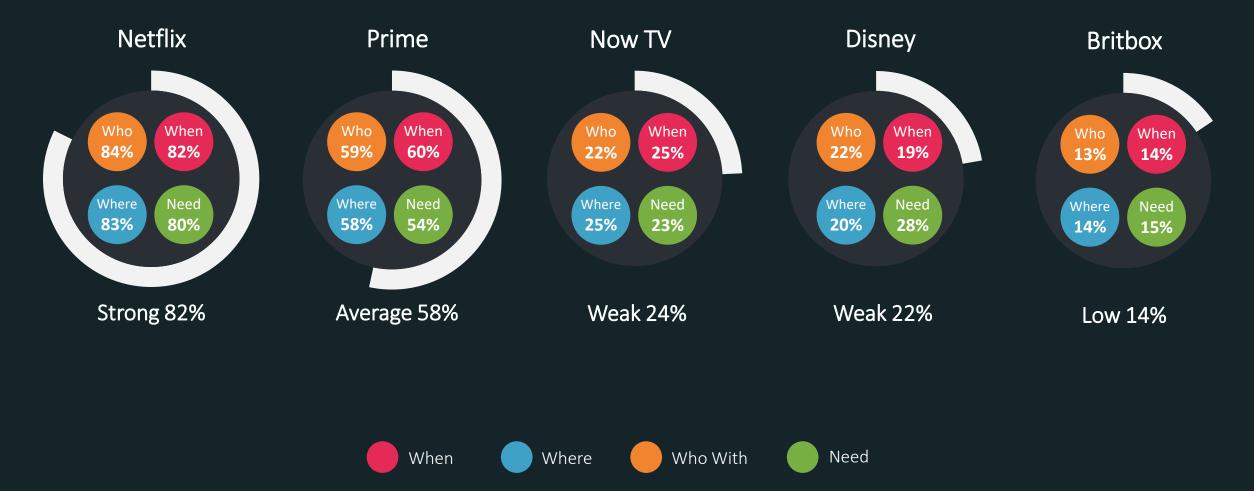
prime video

What we learned

Part 03



Netflix and Prime, unsurprisingly, score highest at explicit mental availability



Each components score looks at average % score from individual elements Each component then weighted equally for total Mental Availability Score

The giants dominate but they have Achilles' heels

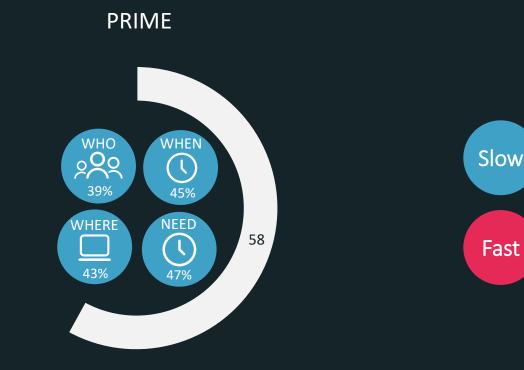
Implicit reveals the mental maps are weak in key areas for the giants



Netflix have fast associations overall, sealing their position at the top.

But associations are slow on 'Who With' especially for:

- Alone
- With a Partner
- With Kids



Prime has slow associations for all contexts and need states

This shows that the connections for the brand are weak compared to Netflix – consumers had to think about their answers before replying

Each components score looks at average % score from individual elements Each component then weighted equally for total Mental Availability Score

For marketers, the breakthrough insight is how the brands perform on the key category entry points.



The top Category Entry Points for SVOD are:

The biggest entry points were around unwinding / decompressing, escaping with a bit of comfort and distraction thrown in

Viewers know where to go to Escape and Unwind



Mental Availability was high for need states around Escaping and Unwinding

Though viewers were less sure about which services were for solo, partner or family viewing with slow reactions

No one owns Distract or Comfort



"There is so much going on in the whole world right now that **comfort** is what a lot of people are looking for."



"Lockdown has been pretty tough on my mental health... so being able to **distract** myself with lots of films and TV shows has been very important" Something familiar to watch with kids/partner

A diversion from chores during the day No SVOD provider is readily mentally available when viewers watch to distract or for comfort (despite these needs making up 10% of viewing time)

Conclusions



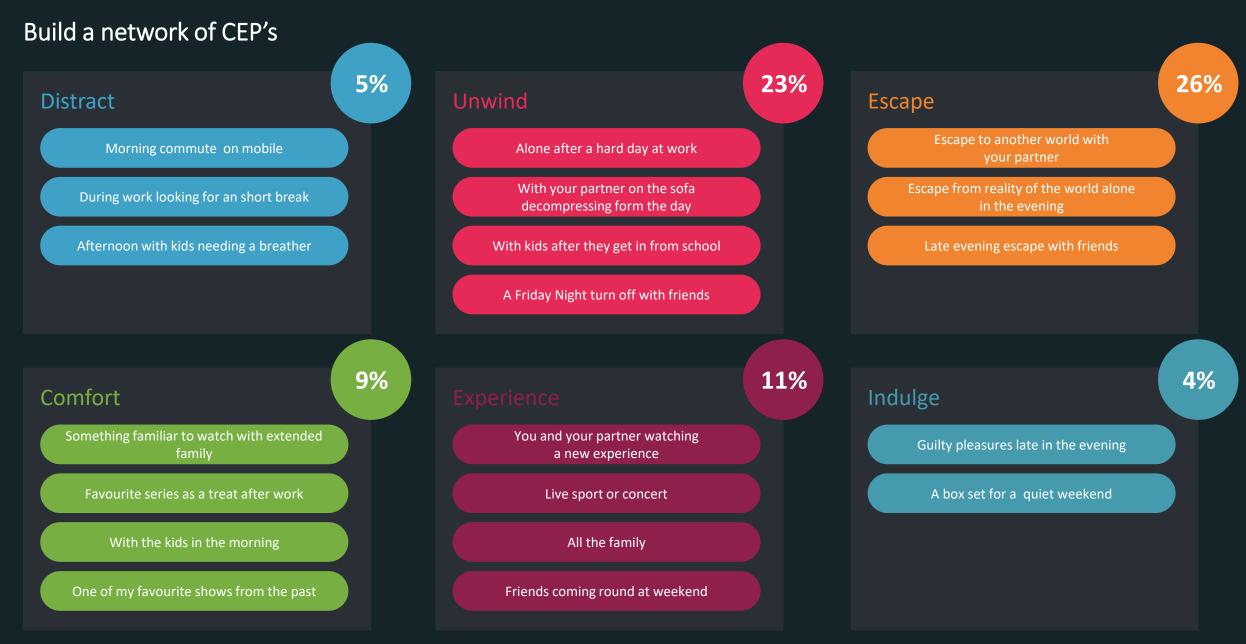
Using Mental Availability as a framework for category analysis unearths new opportunities





As SVOD fragments, providers need more distinction

Success in SVOD comes from understanding key entry points and positioning accordingly



Example only

Implications for Prime – focus on key segments

Its associations are weak.

It needs to try and build on all the main category entry points

It could try and strategically build against Netflix – focusing on key areas in its comms to try and build stronger mental maps e.g.

- Partner viewing
- Friend Viewing



Thank you

STRAT7 ResearchBods

21 Queen Street, Leeds, LS1 2TW, United Kingdom

T: +44 (0)113 246 9994 W: www.researchbods.com



Please think before you print

